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The sample copy is just for reference, our company reserve the right to change the data. May. 2026



派合机械
PEHEL MACHINERY

宁波市鄞州派合机械有限公司

NINGBO YINZHOU PEHEL MACHINERY CO.,LTD

国际标准液压元件及 各类液压订制专家

SPECIALIST OF INTERNATIONAL
STANDARD AND CUSTOMIZED
HYDRAULIC COMPONENTS



PRODUCTS CATALOG

》用心打造高品质产品

企业简介 ABOUT US



Ningbo Yinzhou Pehel Machinery Co., Ltd. is a professional manufacturer of international standard hydraulic components, located in Ningbo, a beautiful coastal city in Zhejiang Province, just 30 kilometers away from Beilun Port, China's second-largest port, enjoying convenient transportation. With over 20 years of experience, we are an integrated source factory specializing in the design and production of hydraulic connectors, hydraulic manifolds, hose assemblies, hose crimping equipment, and various customized hydraulic parts, combining R&D, manufacturing, and sales into one operation. We were among the first in our industry to obtain SGS-audited certifications for the ISO9001 quality management system and the IATF16949 automotive quality management system, and we hold independent rights for foreign trade import and export.

The company currently operates a 36,000-square-meter production facility and a 4,000-square-meter intelligent warehouse, maintaining over 10,000 types of in-stock products, with approximately 250 employees—including 15 professional hydraulic engineers and technical R&D personnel, and 20 quality inspection staff. Our facility is equipped with 10 state-of-the-art fully CNC machining centers and around 400 CNC machine tools (with 40% being intelligent production lines), and features a comprehensive quality inspection system. Key testing capabilities include pressure testing, zinc coating thickness and salt spray testing, material flaw detection, spectrometry, profilometry, flash measurement, digital depth and height gauges, automated thread inspection, surface roughness measurement, hardness testing, and angular projection measurement.

We have the capability to independently design, develop, and manufacture hydraulic control systems, including hydraulic connectors, manifolds, control elements, and complete equipment sets. Our products are widely used across industries such as petrochemicals, construction machinery, injection molding machinery, mining equipment, agricultural machinery, shipbuilding, automotive, and machine tool manufacturing.

High-quality products are Pehel's eternal pursuit. The company implements a modern enterprise management model, centered on an ERP-based fully informatized management system, and fully enforces the ISO9001 and IATF16949 quality management systems, while actively promoting 5S standardized management to achieve a win-win outcome for both corporate performance and customer benefits. It is this persistent belief that has shaped the Pehel brand. Our products not only sell well throughout China but are also exported to Europe, the United States, Russia, Australia, South America, Southeast Asia, and other regions around the world.

Pehel looks forward to joining hands with friends at home and abroad to create a bright future together!

认证 CERTIFICATION



宁波市鄞州派合机械有限公司，是一家专业生产国际标准液压元件的工厂，坐落于浙江美丽的海港城市—宁波市，距离中国第二大港北仑港30公里，交通十分便捷！我司已从事二十余年液压连接件、液压油路块、胶管总成、胶管扣压设备及各类液压订制件设计与生产，是集研发、制造和销售为一体的液压系统配件源头工厂，并在同行中率先由SGS审核通过ISO9001质量管理体系和IATF16949汽车行业的质量管理体系认证，拥有自营进出口权。

公司现有36000平方生产厂房、4000平智能仓储、万余种库存现货、员工约250人：专业液压工程师和技术研发人员15人、质量检测人员20人。企业拥有国内一流的全数控CNC加工中心10台、数控CNC机床约400台（智能生产线占40%），拥有完善的质量检测系统主要检测能力：压力测试、镀锌厚度和盐雾测试、材料探伤检测、光谱仪、轮廓仪、闪测仪、数显深度高度仪、螺纹自动检测、光洁度仪器、硬度测试仪、角度投影测量等。能自主设计、开发、生产液压控制系统，包括液压连接件、油路块、控制元件以及成套设备，产品广泛应用于石油化工、工程机械、注塑机械、矿业设备、农业机械、船舶、汽车、机床制造等行业。

高品质产品——是派合永恒的追求，公司推行现代化企业管理模式，以ERP系统为主体全信息化管理，全面实施ISO9001/IATF16949质量管理体系，并积极推进5S规范化管理，以求企业绩效与客户效益双赢。正是这执着的信念造就了派合品牌。公司产品不仅畅销全国，还出口到欧洲、美国、俄罗斯、澳大利亚、南美洲、东南亚等地。

派合愿与广大海内外朋友携手共创美好未来！

CE, SGS ISO 9001, IATF16949

工厂环境 FACTORY ENVIRONMENT

我司拥有专业液压工程师和技术研发人员15人，国内一流的全数控CNC加工中心 and 全数控CNC机床约400台（智能生产线占40%），有足够能力满足高精度、结构参数复杂的产品！



加工中心车间
Machining Center Workshop



金工车间二
Workshop Two



车铣复合机床
Turn-mill Compound Machine Tool



分度卡盘生产线
Indexing Chuck Production Line

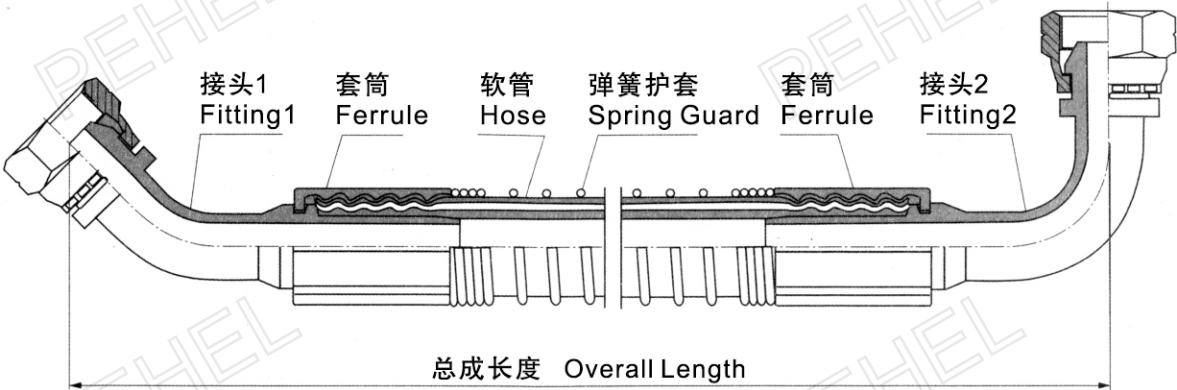


智能生产线
Intelligent Production Line



下料车间
Cutting Workshop

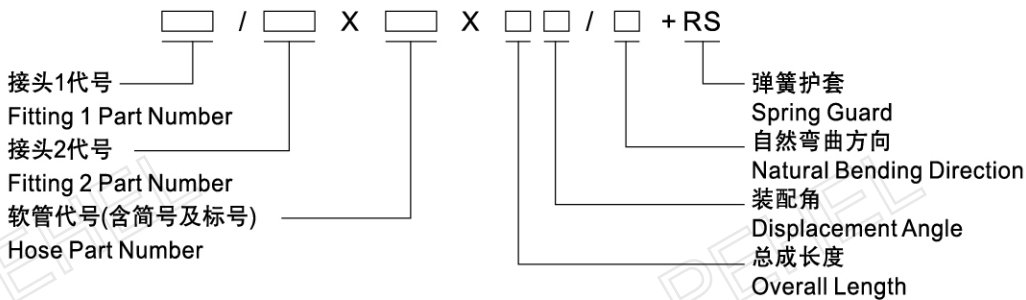
软管总成订货代号
 How To Order Hose Assembly



如上图示，液压软管总成由软管、接头1、接头2、套筒扣压而成。接头1与接头2可以相同。也可以不同，可以是直芯也可以是弯芯，弹簧护套可以不用。

As the above fig,the hydraulic hose assembly consists of hose,fitting1,fitting 2 and ferrule.The fitting 1 maybe the same or different as the fitting 2.They can be straight or elbow.The spring guard may not be used.

软管总成的订货代号按下述方法表示：
 Hose Assembly Part Number:



订货示例1: P22641-08-08/P22691-12-08X1T08X1000V90/SSX+RS;
 当无装配角、自然弯曲方向或弹簧护套时，则代号中这些内容可省去不写。

订货示例1: 当接头1与接头2相同时，只标一个接头的代号。
 P22691-08-08X1T08X1000V90

Example 1: P22641-08-08/P22691-12-08X1T08X1000V90/SSX+RS:
 Without displacement angle,natural bending direction or spring guard,these part number may be omitted.

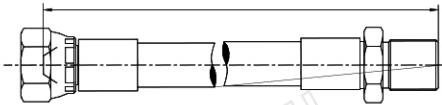
Example 2: The assembly with two fittings of the same part number is called out with only one fitting part number.
 P22691-08-08 x 1T08 x 1000V90

软管总成长度测量
 How To Measure Assembly

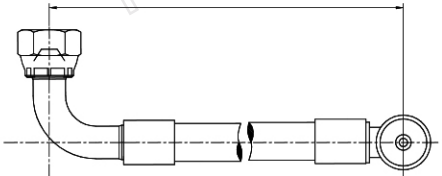
软管总成长度L以从接头芯端面或弯接头芯中心为基准进行测量。如下图示：

The overall length of the hose assembly is measured to the sealing surface of straight fittings or to the centreline of elbow fitting.As the following:

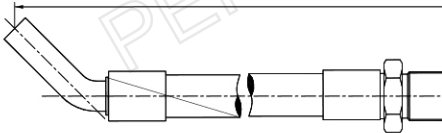
管芯及管端
 Length over nipples



管芯中心线
 Length between centre line of angle and banjo



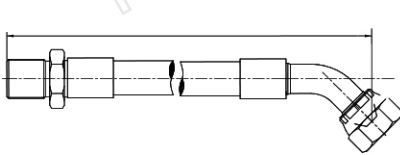
管端中心及管芯
 Length between centre line of S.P. and end of nipple



管端
 Length between S.P. and nipple ends



管端及管芯中心
 Length between male nipple and centre of female nipple



管端及管端中心
 Length between male nipple and centre of angle



软管总成长度公差
 Length Tolerance For Hose Assembly

软管总成长度 Length Of Hose Assembly(mm)	下列公称内径软管总成长度公差 Tolerance		
	≤25	25<公称内径Hose DN≤50	>50
630	+7mm -3mm	+12mm -4mm	+25mm -6mm
630<总成长度≤1250 630<Assembly Length≤1250	+12mm -4mm	+20mm -6mm	
1250<总成长度≤2500 1250<Assembly Length≤2500	+20mm -6mm	+25mm -6mm	
2500<总成长度≤8000 2500<Assembly Length≤8000	+1.5% -0.5%		
>8000	-3% -1%		

产品定制 CUSTOMIZED PRODUCTS

- »» PLS一体式订制 (PLS 胶管专用)
PLS custom-made one piece fitting (For PLS hose)



- »» 锌镍订制 (适用于恶劣环境, 如煤矿、船舶、远洋港口装备等)
Nickel plating (Apply to severe environment, like coal mine, vessel, ocean port equipment)



- »» 铜件订制 (适用于食品机械、特殊流体等)
Copper part (Apply to food machinery, special fluids)

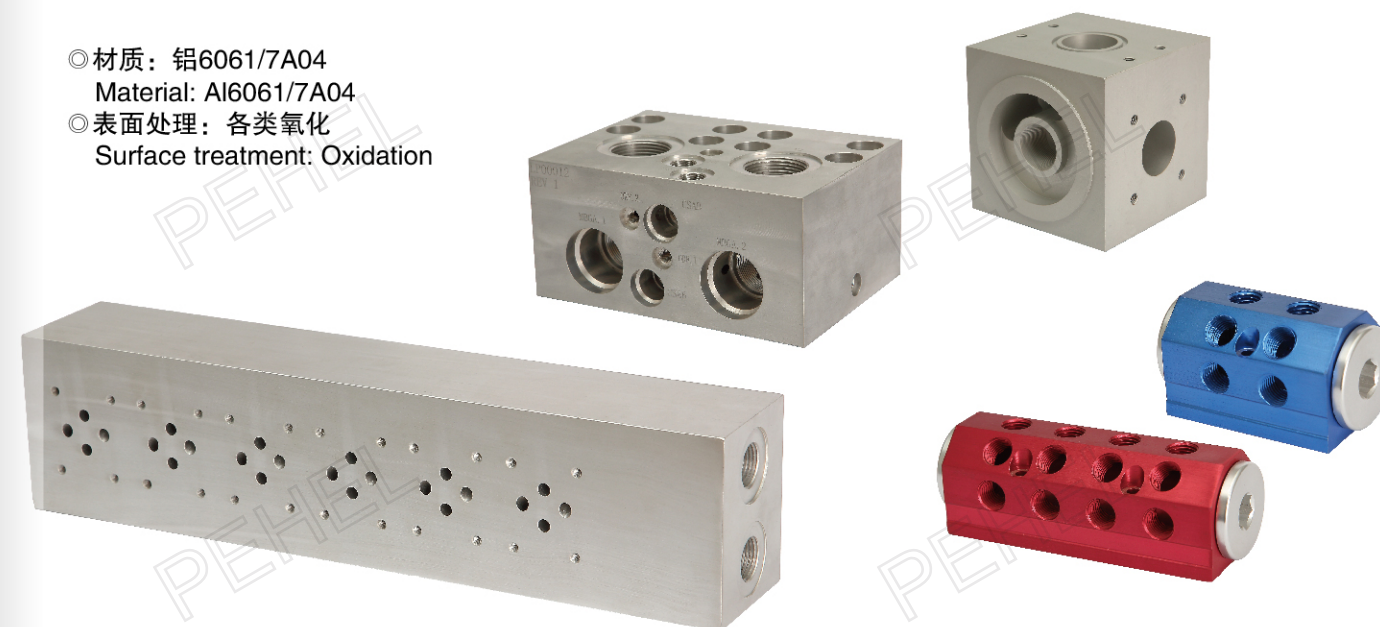


- »» 不锈钢订制
(适用于食品机械、特殊流体、其它高腐蚀环境等)
Stainless steel parts
(Apply to food machinery, special fluids, other highly corrosive environments)



标准油路块 STANDARD OIL BLOCK

- ◎ 材质: 铝6061/7A04
Material: Al6061/7A04
◎ 表面处理: 各类氧化
Surface treatment: Oxidation



- ◎ 材质: 碳钢45#/A3/Q235/20#
Material: Carbon steel 45#/A3/Q235/20#
◎ 表面: 磷化/发黑
Surface treatment: Parkerising/black coating



- 液压油路块 (又称集成块) 是用来安装板式液压阀的, 并通过块内打孔使各阀的流道依据所设计的原理实现正确沟通;
● 是控制液压油工作的一个方块;

- ◎ 材质: 碳钢45#/A3/Q235/20#
Material: Carbon steel 45#/A3/Q235/20#
◎ 表面: 镀镍
Surface treatment: Nickel plating





P00110
SAE 100R1 AT/EN 853 1SN 软管套筒
FERRULE FOR SAE 100R1 AT/EN853 1SN HOSE



P03310
SAE 100 R2 AT/EN 853 2SN 软管套筒
FERRULE FOR SAE 100 R2 AT/EN853 2SN HOSE



P00200
SAE 100 R2 AT/EN 853 2SN 软管套筒
FERRULE FOR SAE 100 R2 AT/EN853 2SN HOSE



P00210
SAE 100 R2 AT/DIN20022 2SN 软管套筒
FERRULE FOR SAE 100 R2 AT/DIN20022 2SN HOSE



P00400
4SP/12-16, R12/06-16 软管套筒
FERRULE FOR 4SP/12-16, R12/06-16 HOSE



P00402
4SH, R12/32 软管套筒
FERRULE FOR 4SH, R12/32 HOSE



P00018
SAE 100 R7 软管套筒
FERRULE FOR SAE 100 R7 HOSE



P00TF0
铁氟龙套筒
FERRULE FOR TEFLON HOSE



P00710
铁氟龙套筒
FERRULE FOR TEFLON HOSE



P20211-T
公制内螺纹平面
METRIC FEMALE FLAT SEAT 参考REF.GB/T 9065.3



P20291-T
90° 公制内螺纹平面
90° METRIC FEMALE FLAT SEAT 参考REF.GB/T 9065.3



P20111-T
公制内螺纹球面
METRIC FEMALE MULTISEAL



P20141-T
45° 公制内螺纹球面
45° METRIC FEMALE MULTISEAL



P20191-T
90° 公制内螺纹球面
90° METRIC FEMALE MULTISEAL



P20711-T
国标公制内螺纹74° 内锥面
GB METRIC FEMALE 74° CONE SEAT 参考REF.GB/T 9065.1



P10811L
公制外螺纹90° 外锥面
METRIC MALE 90° CONE SEAT



P10411
公制外螺纹24° 内锥面
METRIC MALE 24° CONE SEAT L.T. ISO 8434-1-DIN 3861



P10511
公制外螺纹24° 内锥面
METRIC MALE 24° CONE SEAT H.T. ISO 8434-1-DIN 3861



P20411-T
公制内螺纹24° 外锥面
METRIC FE MALE 24° CONE O-RING L.T. ISO 12151-2-DIN 3865



P20441-T
45° 公制内螺纹24° 外锥面
45° METRIC FE MALE 24° CONE L.T. ISO 12151-2-DIN 3865



P20491-T
90° 公制内螺纹24° 外锥面
90° METRIC FE MALE 24° CONE O-RING L.T. ISO 12151-2-DIN 3865



P20511-T
公制内螺纹24° 外锥面
METRIC FEMALE 24° CONE O-RING H.T. ISO 12151-2-DIN 3865



P20411C-T
公制内螺纹24° 球面
METRIC FEMALE MULTISEAL L.T.



P50091
90° 公制卡套式直管
90° METRIC STANDPIPE STRAIGHT DIN 2353



P12611A
英管外螺纹60° 内锥面或六角端面组合密封的双用接头
BSP MALE DOUBLE USE FOR 60° CONE SEAT OR BONDED SEAL



P22611
英管内螺纹60° 外锥面
BSP FEMALE 60° CONE



P22611D
英管内螺纹60° 外锥面
BSP FEMALE 60° CONE DOUBLE HEXAGON



P15611
布维管外螺纹
NPT MALE



P20541-T
45° 公制内螺纹24° 外锥面
45° METRIC FEMALE 24° CONE O-RING H.T. ISO 12151-2-DIN 3865



P20511C-T
公制内螺纹24° 球面
METRIC FEMALE 24° MULTISEAL H.T.



P13011-SP
英管外螺纹
BSPT MALE



P22111
英管内螺纹球面
BSP FEMALE MULTISEAL



P22641
45° 英管内螺纹60° 外锥面
45° BSP FEMALE 60° CONE



P22691K
90° 英管内螺纹60° 外锥面
BSP FEMALE 60° CONE DOUBLE HEXAGON



P16711
美制JIC内螺纹74° 外锥面
JIC MALE 74° CONE ISO 8434-2-SAE J514



P20591-T
90° 公制内螺纹24° 外锥面
90° METRIC FEMALE 24° CONE O-RING H.T. ISO 12151-2-DIN 3865



P50011
卡套式直管
METRIC STANDPIPE STRAIGHT DIN 2353



P12611
英管外螺纹60° 内锥面
BSP MALE 60° CONE SEAT



P22211
英管内螺纹平面
BSP FEMALE FLAT SEAT



P22691
90° 英管内螺纹60° 外锥面
90° BSP FEMALE 60° CONE



P16011
美制SAE外螺纹带O形圈
SAE O-RING MALE ISO 11926-SAE J2926



P26711
美制JIC内螺纹74° 内锥面
JIC FEMALE 74° CONE SEAT SAE J514



P26741
45°美制JIC内螺纹74°内锥面
45°JIC FEMALE 74° CONE SEAT SAE J514



P27811
美制SAE内螺纹90°内锥面
SAE FEMALE 90° CONE SEAT SAE J513



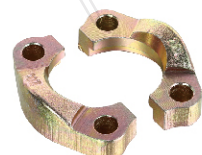
P24241-T
45°ORFS FEMALE FLAT SEAT ISO 12151-1—SAE J516



P87312
SAE法兰3000PSI
SAE FLANGE 3000PSI ISO 12151-3—SAE J516



P87612
SAE法兰6000PSI
SAE FLANGE 6000PSI ISO 12151-3—SAE J516



PFL
SAE对开法兰夹3000PSI
SAE SPLIT FLANGE CLAMP 3000PSI ISO 6162—SAE J518



P29611D
日本英制内螺纹60°内锥面
JIS GAS FEMALE 60° CONE SEAT JIS B8363



P26791
90°美制JIC内螺纹74°内锥面
90°JIC FEMALE 74° CONE SEAT SAE J514



P14211
美制ORFS外螺纹平面O形圈密封
ORFS MALE O-RING SEAL ISO 8434-3—SAE J1453



P24291-T
90°ORFS FEMALE FLAT SEAT ISO 12151-1—SAE J516



P87342
45°SAE法兰3000PSI
45°SAE FLANGE 3000PSI ISO 12151-3—SAE J516



P87642
45°SAE法兰6000PSI
45°SAE FLANGE 6000PSI ISO 12151-3—SAE J516



PFS
SAE对开法兰夹6000PSI
SAE SPLIT FLANGE CLAMPS 6000PSI ISO 6162—SAE J518



P20011-T
公制内螺纹高压水管接头
METRIC FEMALE WATERWASH INSERTS



P26711D
美制JIC内螺纹74°内锥面双六角
JIC FEMALE 74° CONE SEAT DOUBLE HEXAGON SAE J514



P24211-T
美制ORFS内螺纹平面
ORFS FEMALE FLAT SEAT ISO 12151-1—SAE J516



P21611
美制NPSM内螺纹60°外锥面
NPSM FEMALE 60° CONE SEAT SAE J514



P87392
90°SAE法兰3000PSI
90°SAE FLANGE 3000PSI ISO 12151-3—SAE J516



P87692
90°SAE法兰6000PSI
90°SAE FLANGE 6000PSI ISO 12151-3—SAE J516



P28611
日本公制内螺纹60°内锥面
JIS METRIC FEMALE 60° CONE SEAT



P67011
SAE标准矿用接头
SAE STAPLELOK MALE SAE J1467



P70011
公制铰接体
METRIC BANJO DIN 7642



P720B
英制铰接螺栓
BSP BOLT



P16711-PK
美制JIC内螺纹74°外锥面一体式系列
JIC FEMALE 74° CONE ISO 8434-2—SAE J514 ONE PIECE



P26741-PK
45°美制JIC内螺纹74°内锥面一体式系列
45°JIC FEMALE 74° CONE SEAT SAE J514 ONE PIECE



P87913
SAE法兰9000PSI剥内外胶软管接头
SAE FLANGE 9000PSI INTERLOCK HOSE FITTING



P87343
45°SAE法兰3000PSI剥内外胶软管接头
45°SAE FLANGE 3000PSI ISO 1215-3—SAE J516 INTERLOCK HOSE FITTING



P26718-R2
美制JIC内螺纹74°内锥面可拆式接头 R1 R2 R5
JIC FEMALE 74° CONE SEAT SAE J514 REUSABLE HOSE FITTING R1 R2 R5



P700M
公制铰接螺栓
METRIC BOLT DIN 7643



P15611SW
布锥管旋转外螺纹
NPT SWIVEL MALE



P15611-PK
布锥管外螺纹内锥面一体式系列
PARKER NPT MALE ONE PIECE



P26791-PK
90°美制JIC内螺纹74°内锥面一体式系列
PARKER 90°JIC FEMALE 74° CONE SEAT SAE J514 ONE PIECE



P87993
90°SAE法兰9000PSI剥内外胶软管接头
90°SAE FLANGE 9000PSI INTERLOCK HOSE FITTING



P87313
SAE法兰3000PSI剥内外胶软管接头
SAE FLANGE 3000 PSI ISO 12151-3—SAE J516 INTERLOCK HOSE FITTING



P16711-PO
美制JIC外螺纹74°内锥面插入式软管接头
JIC MALE 74° CONE SAE J514 SOCKETLESS HOSE FITTING



P72011
英制铰接体
BSP BANJO



P90011
双面边接芯
DOUBLE CONNECTOR



P26711-PK
美制JIC内螺纹74°内锥面一体式系列
PARKER JIC FEMALE 74° CONE SEAT SAE J514 ONE PIECE



P00621
R13软管剥内外胶套管
INTERLOCK FERRULE FOR R13 HOSE



P87693
90°SAE法兰6000PSI剥内外胶软管接头
90°SAE FLANGE 6000PSI ISO 1215-3—SAE J516 INTERLOCK HOSE FITTING



P87613
SAE法兰6000PSI剥内外胶软管接头
SAE FLANGE 6000 PSI ISO 12151-3—SAE J516 INTERLOCK HOSE FITTING



P26791K-PO
90°美制JIC内螺纹74°内锥面插入式软管接头
90°JIC FEMALE 74° CONE SEAT SAE J514 SOCKETLESS HOSE FITTING

注：如需用于缠绕软管代号最后1改为2，例：P22611改为22612。
If you need to have the twine hose, then the part No. should be change, mean the last NO. if 1 shold change into 2, like P22611 change to 22612.



P1C P1D
直通公制卡套接头
STRAIGHT METRIC THREAD BITE TYPE TUBE FITTINGS



P1C9 P1D9
90° 弯角公制卡套接头
90° ELBOW METRIC THREAD BITE TYPE TUBE FITTINGS



PAC PAD
三通公制卡套接头
EQUAL TEES METRIC THREAD BITE TYPE TUBE FITTINGS



P2C-W P2D-W
外螺纹内螺纹转换公制卡套接头
REDUCER TUBE ADAPTOR WITH SWIVEL NUT
METRIC THREAD BITE TYPE TUBE FITTINGS



P2C9-W P2D9-W
90° 弯角外螺纹内螺纹转换公制卡套接头
90° ELBOW REDUCER TUBE ADAPTOR WITH SWIVEL NUT
METRIC THREAD BITE TYPE TUBE FITTINGS



P4C P4D
堵头公制卡套接头
PLUG METRIC THREAD BITE TYPE TUBE FITTINGS



P9C P9D
内螺纹堵头公制卡套接头
FEMALE PLUG METRIC THREAD BITE TYPE TUBE FITTINGS



P6C P6D
直通过板公制卡套接头
STRAIGHT BULKHEAD METRIC THREAD BITE TYPE TUBE FITTINGS



P6C9 P6D9
90° 弯角过板公制卡套接头
90° ELBOW BULKHEAD METRIC THREAD BITE TYPE TUBE FITTINGS



P8C P8D
公制螺纹螺母公制卡套接头
METRIC LOCK NUT METRIC THREAD BITE TYPE TUBE FITTINGS



PBC-W PBD-W
内螺纹分支三通公制卡套接头
BRANCH TEE FITTINGS WITH SWIVEL NUT METRIC THREAD BITE TYPE TUBE FITTINGS



P1CN 1DN
布锥管螺纹公制卡套接头
NPT MALE METRIC THREAD BITE TYPE TUBE FITTINGS



P1CB-WD P1DB-WD
英管螺纹胶垫密封柱端公制卡套接头
BSP THREAD WITH CAPTIVE SEAL METRIC THREAD BITE TYPE TUBE FITTINGS



PNS PNL
卡套螺母公制卡套接头
RETAINING NUTS METRIC THREAD BITE TYPE TUBE FITTINGS



PRL PRS
卡套螺母公制卡套接头
RETAINING NUTS METRIC THREAD BITE TYPE TUBE FITTINGS



PGT-PK
英管内螺纹
BSPT FEMALE



PCJ
美制JIC外螺纹/美制JIC内螺纹/美制JIC内螺纹
JIC MALE/JIC MALE/JIC FEMALE



P1ST-SP
日本英管外螺纹60° 外锥 / 英管外螺纹
JIC GAS MALE 60° CONE / BSPT MALE



P1B
英管外螺纹60° 内锥或六角端面用组合垫密封
BSP MALE DOUBLE USE FOR 60° SEAT OR BONDED SEAL



P1B9
90° 弯英管外螺纹60° 内锥
90° ELBOW BSP MALE 60° SEAT



PAB
英管外螺纹60° 内锥三通
BSP MALE 60° SEAT TEE



P2B
英管外螺纹60° 内锥或六角端面用组合垫密封 / 英管内螺纹60° 外锥
BSP MALE DOUBLE USE FOR 60° SEAT OR BONDED SEAL / BSP FEMALE 60° CONE



1CB 1DB
英管螺纹60° 锥密封或组合垫密封两用柱端
BSP THREAD 60° CONE SEALING OR BONDED SEAL STUD ENDS



P2B9
90° 弯英管外螺纹60° 内锥 / 英管内螺纹60° 外锥
90° ELBOW BSP MALE 60° SEAT / BSP FEMALE 60° CONE



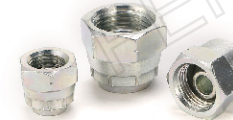
P3B
英管内螺纹60° 外锥
BSP FEMALE 60° CONE



P1CN9 P1DN9
90° 弯布锥管外螺纹
90° ELBOW NPT MALE



P4B
英管外螺纹60° 内锥堵头
BSP MALE 60° SEAT PLUG



P9B
英管内螺纹60° 外锥堵头
BSP FEMALE 60° CONE PLUG



P6B
英制外螺纹60° 内锥过板接头
BSP MALE 60° SEAT BULKHEAD



P8B
英管螺纹螺母
BSP LOCK NUT



P1BT-SP
英管外螺纹60° 内锥或六角端面用组合垫密封/英管外螺纹
BSP MALE DOUBLE USE FOR 60° SEAT OR BONDED SEAL / BSPT MALE



P1BN
英管外螺纹60° 内锥或六角端面用组合垫密封/美制布锥管外螺纹
BSP MALE DOUBLE USE FOR 60° SEAT OR BONDED SEAL / NPT MALE



P1BG
英管外螺纹60° 内锥或六角端面用组合垫密封/英管外螺纹O形圈
BSP MALE DOUBLE USE FOR 60° SEAT OR BONDED SEAL / BSP MALE O-RING



P1BG9-OG
90° 弯英管外螺纹60° 内锥 / 英管外螺纹O形圈可调柱端
90° ELBOW BSP MALE 60° SEAT / BSP MALE O-RING ADJUSTABLE STUD END



P1BJ
英管外螺纹60° 内锥/美制JIC外螺纹74° 外锥
BSPT MALE 60° SEAT / JIC MALE 74° CONE



P2J9
90° 弯美制JIC外螺纹74° 外锥 / JIC 内螺纹74° 内锥
90° ELBOW JIC MALE 74° CONE / JIC FEMALE 74° SEAT



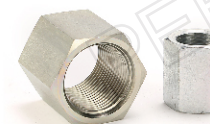
P2BJ
英管外螺纹60° 内锥/美制JIC内螺纹74° 内锥
BSP MALE 60° SEAT / JIC FEMALE 74° SEAT



P4BN-WD
英管外螺纹胶垫密封内六角堵头
BSP MALE CAPTIVE SEAL HOLLOW HEX PLUG



P5B
英管外螺纹60° 内锥或六角端面用组合垫密封 / 英管内螺纹ISO 1179
BSP MALE DOUBLE USE FOR 60° SEAT OR BONDED SEAL / BSP FEMALE ISO 1179



P7B
英管内螺纹
BSP FEMALE



P1T-SP
英管外螺纹
BSPT MALE



P1J09-OG
90° 弯美制JIC外螺纹74° 外锥 / SAE O形圈Boss L-系列ISO 11926-3
90° ELBOW JIC MALE 74° CONE / SAE O-RING BOSS L-SERIES ISO 11926-3



P1T9-SP
90°弯英锥管外螺纹
90° ELBOW BSPT MALE



P4T-SP
英锥管外螺纹堵头
BSPT MALE PLUG



P5T-SP
英锥管外螺纹/英锥管内螺纹
BSPT MALE/BSPT FEMALE



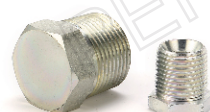
P7T
英锥管内螺纹
BSPT FEMALE



P1N
美制布锥管外螺纹
NPT MALE



P1N9
90°弯美制布锥管外螺纹
90° ELBOW NPT MALE



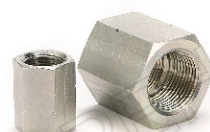
P4N
美制布锥管外螺纹堵头
NPT MALE PLUG



P5N
美制布锥管外螺纹/布锥管内螺纹
NPT MALE / NPT FEMALE



P5N9
90°弯美制布锥管外螺纹/布锥管内螺纹
90° ELBOW NPT MALE / NPT FEMALE



P7N
美制布锥管内螺纹
NPT FEMALE



P7N9-PK
90°布锥管内螺纹
90° NPT FEMALE



PGN-PK
美制布锥管内螺纹
NPT FEMALE



P9N-CAP
美制布锥管内螺纹堵头
NPT FEMALE PLUG



P1J
美制JIC外螺纹74°外锥
JIC MALE 74° CONE



P1J4
45°美制JIC外螺纹74°外锥
45° ELBOW JIC MALE 74° CONE



P1J9
90°弯美制JIC外螺纹74°外锥
90° ELBOW JIC MALE 74° CONE



PAJ
美制JIC外螺纹74°外锥三通
JIC MALE 74° CONE TEE



P2J
美制JIC外螺纹74°外锥/内螺纹74°内锥
JIC MALE 74° CONE / JIC FEMALE 74° SEAT



PBJ
美制JIC外螺纹/美制JIC内螺纹/美制JIC外螺纹
JIC MALE/JIC FEMALE/JIC MALE



P3J
美制JIC内螺纹74°内锥
JIC FEMALE 74° SEAT



P4J
美制JIC外螺纹74°外锥堵头
JIC MALE 74° CONE PLUG



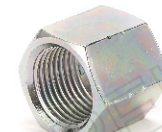
P9J
美制JIC内螺纹74°内锥堵头
JIC FEMALE 74° SEAT PLUG



P8J
美制JIC螺纹螺母
JIC LOCKNUT



P1JO
美制JIC外螺纹74°外锥/SET外螺纹带O形圈
JIC MALE 74° CONE / SAE O-RING BOSS L-SERIES ISO 11926-3



PNB200
JIC螺母
JIC TRIPLE LOCK NUT



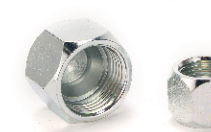
P1F
美制ORFS外螺纹O形圈平面密封
ORFS MALE O-RING



P4F
美制ORFS外螺纹堵头
ORFS MALE PLUG



P1Y
快速外接头
STECKO MALE



P9J-CAP
JIC74°内螺纹堵头
JIC 74° FEMALE PLUG



P1JN
JIC外螺纹74°外锥/布锥管外螺纹
JIC MALE 74° CONE / NPT MALE



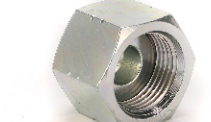
P1JG9-OG
90°JIC外螺纹74°外锥/英管外螺纹带O形圈
90° JIC MALE 74° CONE/BSP MALE WITH O-RING



PNB300
JIC英制管套
JIC INCH SLEEVE



P1F9
90°弯美制ORFS外螺纹O形圈平面密封
90° ELBOW ORFS MALE O-RING



P9F
美制ORFS内螺纹堵头
ORFS FEMALE PLUG



P2Y9
90°快速外接头/快速内接头
90° STECKO MALE/STECKO FEMALE



P6J
美制JIC外螺纹74°外锥过板接头
JIC MALE 74° CONE BULKHEAD



P1JN9
90°弯JIC外螺纹74°外锥/布锥管外螺纹
90° ELBOW JIC MALE 74° CONE / NPT MALE



P1JG
美制JIC外螺纹74°外锥/英管外螺纹带O形圈
JIC MALE 74° CONE / BSP MALE WITH O-RING



PNB500
JIC公制管套
JIC METRIC SLEEVE



P2F
美制ORFS外螺纹O形圈平面密封/ORFS内螺纹
ORFS MALE O-RING / ORFS FEMALE

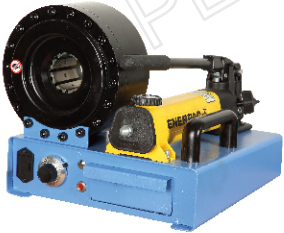


P6F
美制ORFS外螺纹过板接头
ORFS MALE BULKHEAD



PU-Y
U形卡
STAPLE

PH-TCR-B25
扣管机
Crimping machine



技术参数	TECHNICAL SPECIFICATIONS
胶管扣压范围/Crimping range (mm/inch)	10-45mm
收扩范围/Maximum opening	1/4 - 3/4
扣压控制精度/Accuracy	0.05
最大油压/Oil Pump Perssure	70mpa
配套模具/Dies supplied	10,12,14,16,19,23,27,31
整机重量/Weight	30kg
体积/Dimension	380*330*280mm

PH-TCR-B32
扣管机
Crimping machine



技术参数	TECHNICAL SPECIFICATIONS
扣压最大胶管内径/Max Crimping Dia	1-1/4" (1-4SP hoses)
收扩范围/Maximum opening	+25mm
扣压控制精度/Accuracy	0.1-0.2mm
最大油压/Oil Pump Perssure	21MPa
扣压力/Crimping Force (T)	40T
电机功率/Electromotor Power	3kw
电压/Voltage	220V/380V
配套模具/Dies supplied	10,12,14,16,19,23,27,31,36,41,47,54
整机重量/Weight	210kg
体积/Dimension	830*650*850mm

PH-TCR-B51
扣管机
Crimping machine



技术参数	TECHNICAL SPECIFICATIONS
扣压最大胶管内径/Max Crimping Dia	2" (1-4SP hoses)
收扩范围/Maximum opening	+25mm
扣压控制精度/Accuracy	0.1-0.2mm
最大油压/Oil Pump Perssure	21MPa
扣压力/Crimping Force (T)	60T
电机功率/Electromotor Power	4kw
电压/Voltage	220V/380V
配套模具/Dies supplied	14,16,19,22,26,30,34,39,45,51,57,63,69
整机重量/Weight	265kg
体积/Dimension	830*660*900mm

PH-LCR-B140
扣管机
Crimping machine



技术参数	TECHNICAL SPECIFICATIONS
扣压最大胶管内径/Max Crimping Dia	2" (1-6SP hose)
收扩范围/Open and close range	+50mm
扣压控制精度/Crimping accuracy	0.1-0.2mm
最大油压/Oil Pump Perssure	31.5mpa
扣压力/Crimping Force (T)	225T
电机功率/Electromotor Power	5.5KW
电压/Voltage	380-440V
配套模具/Dies supplied	14,16,19,22,26,30,34,39,45,51,57,63,69
整机重量/Weight	1250kg
体积/Dimension	900*1050*1650mm

PH-LSK-B51
剥管机
Skiving machine



技术参数	TECHNICAL SPECIFICATIONS
剥管范围/Skiving range	φ4 ~ φ70mm
配套芯棒/Supporting mandrel	内12,16,20,24,32 外04,05,06,08,10,12,16,20,24,32
电压/Standard Voltage	380V 220V
电机功率/Electromotor Power	0.4KW
主轴转速/Spindle speeds	288 r/min
整机重量/Weight	105kg
体积/Dimension	760*570*1230mm
特点/Characteristic	剥内胶主轴旋转，剥外胶主轴不旋转 Spindle rotate in skiving inner rubber, Spindle non-rotation in skiving outer rubber
适用范围/Application:	2 wire, 4 wire, 6 wires

PH-LCU-B51
切管机
Cutting machine



技术参数	TECHNICAL SPECIFICATIONS
切管范围/Cutting range	φ4 ~ φ70mm
刀盘(mm)/Blade Diameter	350*3*51
电压/Standard Voltage	380V 220V
电机功率/Electromotor Power	3KW
气源/Pneumatic Input (Mpa)	0.5 ~ 0.8
整机重量/Weight	190kg
体积/Dimension	1000*570*1600mm
特点/Characteristic	PH-LCU-B51气动式/ Pneumatic type
适用范围/Application:	2 wire, 4 wire, 6 wires

一
 层
 钢
 丝
 编
 织
 软
 管
 One Wire Braid Hose(SAE 100 R1AT)

内衬层 Inner Tube: 耐油合成橡胶 Oil Resistant Synthetic Rubber
 增强层 Reinforcement: 1层钢丝编织增强层 A Single Wire Braid Reinforcement
 外覆层 Cover: 耐油耐恶劣天气合成橡胶 Oil And Weather Resistant Synthetic
 温度范围 Temperature Range: -40℃~+100℃
 可用接头芯 Insert: xxxx1-xx-xx系列xxx1-xx-xx Series



软管代号 HOSE PART NO.	公称内径 DN	软管尺寸 HOSE SIZE		软管内径 HOSE I.D.	软管外径 HOSE O.D.	最低爆破压力 MIN.BURST PERS.	最大工作压力 MAX.W.P.	最小弯曲半径 MIN.BEND. RAD.	配用套筒 FERRULE
	mm	DASH	in	mm	mm	MPa	MPa	mm	
1T03	5	-03	3/16	4.8	11.8	82.7	20.7	89	P00110-03A
1T04	6	-04	1/4	6.4	13.4	75.8	19.0	102	P00110-04A
1T05	8	-05	5/16	7.9	15.0	68.9	17.2	114	P00110-05A
1T06	10	-06	3/8	9.5	17.4	62.0	15.5	127	P00110-06A
1T08	12	-08	1/2	12.7	20.6	55.2	13.8	178	P00110-08A
1T10	16	-10	5/8	15.9	23.7	41.4	10.3	203	P00110-10A
1T12	20	-12	3/4	19.0	27.7	34.5	8.6	241	P00110-12A
1T16	25	-16	1	25.4	35.6	27.6	6.9	305	P00110-16A
1T20	32	-20	1.1/4	31.8	43.5	17.2	4.3	419	P00110-20
1T24	40	-24	1.1/2	38.1	50.6	13.8	3.4	508	P00110-24
1T32	50	-32	2	50.8	64.0	10.3	2.6	635	P00110-32

二
 层
 钢
 丝
 编
 织
 软
 管
 TWO Wire Braid Hose(SAE 100 R2AT)

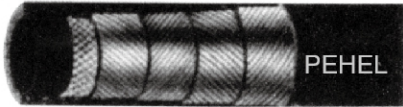
内衬层 Inner Tube: 耐油合成橡胶 Oil Resistant Synthetic Rubber
 增强层 Reinforcement: 2层钢丝编织增强层 Two Braids Of Wire Reinforcement
 外覆层 Cover: 耐油耐恶劣天气合成橡胶 Oil And Weather Resistant Synthetic
 温度范围 Temperature Range: -40℃~+100℃
 可用接头芯 Insert: xxxx1-xx-xx系列xxx1-xx-xx Series



软管代号 HOSE PART NO.	公称内径 DN	软管尺寸 HOSE SIZE		软管内径 HOSE I.D.	软管外径 HOSE O.D.	最低爆破压力 MIN.BURST PERS.	最大工作压力 MAX.W.P.	最小弯曲半径 MIN.BEND. RAD.	配用套筒 FERRULE
	mm	DASH	in	mm	mm	MPa	MPa	mm	
2T03	5	-03	3/16	4.8	13.4	137.9	34.5	89	P03310-03
2T04	6	-04	1/4	6.4	15.0	137.9	34.5	102	P03310-04
2T05	8	-05	5/16	7.9	16.7	117.2	29.3	114	P03310-05
2T06	10	-06	3/8	9.5	19.1	110.3	27.6	127	P03310-06
2T08	12	-08	1/2	12.7	22.2	96.5	24.1	178	P03310-08
2T10	16	-10	5/8	15.9	25.4	75.8	19.0	203	P03310-10
2T12	20	-12	3/4	19.0	29.3	62.0	15.5	241	P03310-12
2T16	25	-16	1	25.4	38.1	55.2	13.8	305	P03310-16
2T20	32	-20	1.1/4	31.8	48.3	44.8	11.2	419	P03310-20
2T24	40	-24	1.1/2	38.1	54.6	34.5	8.6	508	P03310-24
2T32	50	-32	2	50.8	67.4	31.0	7.8	635	P03310-32

钢
 丝
 缠
 绕
 软
 管
 Wire Spiral Hose(GB/T 10544 4SP-EN 856)

内衬层 Inner Tube: 耐油合成橡胶 Oil Resistant Synthetic Rubber
 增强层 Reinforcement: 4层钢丝缠绕增强层 4 Wire Spirals Reinforcement
 外覆层 Cover: 耐油耐恶劣天气合成橡胶 Oil And Weather Resistant Synthetic
 温度范围 Temperature Range: -40℃~+100℃
 可用接头芯 Insert: xxxx2-xx-xx系列xxx2-xx-xx Series



软管代号 HOSE PART NO.	公称内径 DN	软管尺寸 HOSE SIZE		软管内径 HOSE I.D.	软管外径 HOSE O.D.	最低爆破压力 MIN.BURST PERS.	最大工作压力 MAX.W.P.	最小弯曲半径 MIN.BEND. RAD.	配用套筒 FERRULE
	mm	DASH	in	mm	mm	MPa	MPa	mm	
4SP04	6	-04	1/4	6.4	17.9	180	45.0	150	P00400-04
4SP06	10	-06	3/8	9.5	21.4	178	44.5	180	P00400-06
4SP08	12	-08	1/2	12.7	24.6	166	41.5	230	P00400-08
4SP10	16	-10	5/8	15.9	28.2	140	35.0	250	P00400-10
4SP12	20	-12	3/4	19.0	32.2	140	35.0	300	P00400-12
4SP16	25	-16	1	25.4	39.7	112	28.0	340	P00400-16
4SP20	32	-20	1.1/4	31.8	50.8	84	21.0	460	P00400-20
4SP24	40	-24	1.1/2	38.1	57.2	74	18.5	560	P00400-24
4SP32	50	-32	2	50.8	69.8	66	16.5	660	P00400-32